In re Appln. of Fang et al. Application No. 09/595,227

IN THE CLAIMS:

Replace the indicated claims with:

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- 17. (Amended) The method of claim 2, wherein the phosphate ion is derived from a water-soluble phosphate.
- 19. (Amended) The method of claim 17, wherein the phosphate ion is derived from a source of phosphate ion selected from the group consisting of ammonium phosphate, potassium phosphate, sodium tripolyphosphate, and mixtures thereof.
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- 20. (Amended) The method of claim 3, wherein the phosphonate ion is derived from a source of phosphonate ion selected from the group consisting of amine-containing phosphonates, imine-containing phosphonates, imide-containing phosphonates, amide-containing phosphonates, phosphonate compounds containing no nitrogen, and mixtures thereof.
- 21. (Amended) The method of claim 3, wherein the phosphonate ion is derived from a source of phosphonate ion selected from the group consisting of phosphoacetic acid, 2-aminoethyl dihydrogen phosphate, aminotri-(methylenephosphonic acid), nitrilotris(methylene)triphosphonic acid, 1-hydroxyethylidene-1-diphosphonic acid, and diethylenetriaminepenta-(methylenephosphonic acid), and mixtures thereof.

Please add the following claims:

- 28. (New) The system of claim 24, wherein the polishing composition comprises about 0.04 M or higher phosphate ion.
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- 29. (New) The system of claim 24, wherein the polishing composition comprises about 0.04 Mor higher phosphonate ion.
- 30. (New) The system of claim 28 wherein the phosphate ion is derived from a water-soluble phosphate.
- 31. (New) The system of claim 30, wherein the phosphate ion is derived from a source of phosphate ion selected from the group consisting of orthophosphates, polyphosphates, and mixtures thereof.

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- 32. (New) The system of claim 30, wherein the phosphate ion is derived from a source of phosphate ion selected from the group consisting of ammonium phosphate, potassium phosphate, sodium tripolyphosphate, and mixtures thereof.
- 33. (New) The system of claim 29, wherein the phosphonate ion is derived from a source of phosphonate ion selected from the group consisting of amine-containing phosphonates, imine-containing phosphonates, imide-containing phosphonates, amide-containing phosphonates, phosphonate compounds containing no nitrogen, and mixtures thereof.
- 34. (New) The system of claim 29, wherein the phosphonate ion is derived from a source of phosphonate ion selected from the group consisting of phosphoacetic acid, 2-aminoethyl dihydrogen phosphate, aminotri-(methylenephosphonic acid), nitrilotris(methylene)triphosphonic acid, 1-hydroxyethylidene-1-diphosphonic acid, diethylenetriaminepenta-(methylenephosphonic acid), and mixtures thereof.